023(7. 1131)	
DOC 100 REV DATE 1 APR BY 064540 ORIG COMP 033 OPI 56 TYPE 10 ORIG CLASS 5 PAGES 2 REV CLASS 5 JUST 22 NEXT REV 2010 AUTH: HR 10-2	3 NOV 1959
Chief,	25X
Chief, KUCLUB	25X
- Engineering/Operational - AS-6 Tests	25X ²
l. A winter test program of the AS-6 system for mid-November 1959 to late March 1960, in order long-term performance of the field unit under cond cold, ise, wind, etc. In addition, this test will of the accuracy of the associated collection equipwill require the periodic interrogation of the field base equipment at	to observe the litions of severe litions of severe liprovide a measure ment. The test
2. The field unit will be installed near	25X ²
on or shortly after 17 November 1959. date, it is requested that interrogate the f	
to the attached schedule, and report the content of	of messages to divised of any 25X
3. This test will commence prior to the retu	of the 25X
AS-6 base programmer recently pouched to Headquart Henual channel selection at should not prove	ere for repair.
inconvenience, however, since it will be necessary	to monitor the
field unit only when a transmission is expected missions will be made until the automatic programm	
reinstalled at	25X′
This Cocument was	
dispaiched do 1.011	tion analysis/
in Fouch C-7889	
6 nov	
	25X ⁻

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Chief, OC-E

SEGRET

Chief, OC-ED

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SPORE!

SUBJECT:	AS-6 Tests	ENG 59-2200 Page 2	25X1
	gation analysis of the your information.	path	2 ⁵ X1
			25X1
Enclosures: 1. Interrogat 2. 29 October 1959	ion Schedule Propagation Anal	ysis	25X1
Distribution: Original + 2 - 1 -	OC-RC w/o enclosures		25X1
1 - 1 - 1 -	R+D Subject File w/o enclosures OC-ED w/o enclosures OC-E Chrono w/o enclosures R+D Chrono w/o enclosures EP Chrono w/o enclosures		
OC-E/R+D-EP	(29 October 59))	25X1